## <u>Table A – Results of Internal Review Committee</u>

<u>Date of Report</u> :	June 28-July 1, 2005			
Water Body Under Evaluation Identification #: Name: Length of Segment: County (ies):	on: 1008 Hinkson Creek (C) 18 miles Boone			
Use Attainability Analysis S Identification #: Submitter: Date Received: Use Evaluated:  UAA Completeness Check: All Required Information Correct Forms Used? Forms Signed and Date of the Correct Forms Used?	0203 Barr Engineering Compa July 13, 2005 Whole Body Contact Red	•	) □ No □ No □ No	
Comments: <u>UAA Criteria Evaluated</u> :	☐ 1-Natural Pollutant So ☐ 2-Natural, Ephemeral ☐ 3-Non-Remedial, Hur ☐ 4-Hydrologic Modific ☐ 5-Natural Physical Fe ☐ 6-Substantial, Widesp	ources. , Intermittent or leading to the content of	Low-Flow Cor dition.	
Use Determination & Recon Has the use existed s Comments:		Yes	□ No	⊠ Unknown
observ Interv occasi the W shallo Interv	attainable?  (AA was conducted in June)  (AB was were conducted that it  (AB was were conducted in June)  (AB was was were conducted in June)  (AB was was were conducted in June)  (AB was was conducted in June)  (AB was was conducted in June)  (AB was was were conducted that it  (AB wa	erage depth crite ndicate from I-70 e, the committee e 1008-009 down pstream of 1008- e current SCR use	rion at 1 of 17 O downstream of recommends restream. Due to 009, but add S e, plus upstrear	sites. chere is eretaining the CR.
Committee Recommend	dation: Retain Use	Modify Use	Remove Use	Inconclusive
Committee Members:	Kimberly Hoke, Anne Pe	eery, Priscilla Sto	etts	
Missouri Department Natural F	_	J	oil Conservation Water Protection Use Attainabilion Toll Free (800)	on Program ty Analysis

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